

Jyoti Kumari

Data Analyst

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PROFESSIONAL SUMMARY

Detail-oriented Data Analyst with an MCA background, specializing in Data Visualization and Process Automation. Expert in fetching and analyzing data from Anywhere ERP and building custom business solutions using Python, Google AppScript (JavaScript), and HTML/CSS. Proven track record in automating attendance systems and creating interactive dashboards (Looker Studio/Power BI) that simplify complex data for stakeholders.

SKILLS

- Data Analysis & Visualization: Power BI, Tableau, Google Looker Studio, Advanced Excel (Power Query, Pivot).
- Programming & Automation: Python (Pandas, NumPy), Google AppScript (JavaScript), HTML5, CSS3.
- Databases & ERP: Anywhere ERP (Data Fetching), SQL, MongoDB.
- Core Competencies: ETL Processes, Exploratory Data Analysis (EDA), Custom Web-based Reporting Tools.
- Cloud & Tools: Google Workspace Expert (Apps Script, Drive API), GitHub, VS Code.

PROFESSIONAL EXPERIENCE

MIS Executive | Siddhi Cold Chain | Sep 2025 – Present

- ERP Data Integration: Extracted and analyzed raw data from Anywhere ERP to create business intelligence reports, improving data visibility for the management.
- Face Recognition Attendance System: Developed a custom solution using Python and AppScript; integrated with Google Drive for photo storage and Google Sheets for real-time data logging.
- Automation & Web Tools: Engineered a Digital Checklist System and HR modules using HTML/CSS/JavaScript, reducing manual paperwork and improving data accuracy by 40%.
- Executive Dashboards: Built interactive dashboards on Looker Studio and Power BI for individual employee performance and staff attendance tracking.

Data Analyst Trainee | IICS | May 2025 – June 2025

- Executed end-to-end data cleaning (ETL) on raw datasets using Python to prepare for advanced modeling.
- Translated complex technical findings into actionable visual narratives for non-technical stakeholders.

Data Analytics Intern | Collage Tips.in | Jun 2024 – July 2024

- Conducted project audits and statistical validation to identify discrepancies in engineering designs.

PROJECTS

- US YouTube Trending Analysis (Python): (Available on GitHub) Analyzed viral trends and engagement metrics using Pandas and Seaborn.
- E-commerce Sales Dashboard (Power BI): End-to-end revenue tracking and regional performance analysis.
- Healthcare & Job Analysis (Tableau): Visualized patient trends and job market shifts through interactive charts.
- Zomato Delivery Dashboard: Analyzed delivery timelines and customer satisfaction ratings.

EDUCATION

Indira Gandhi National Open University, Noida

2024 – Present

- Master of Computer Application

Maharshi Dayanand University, Rohtak

2021 – 2024

- Bachelor of Computer Application